

Fig.1

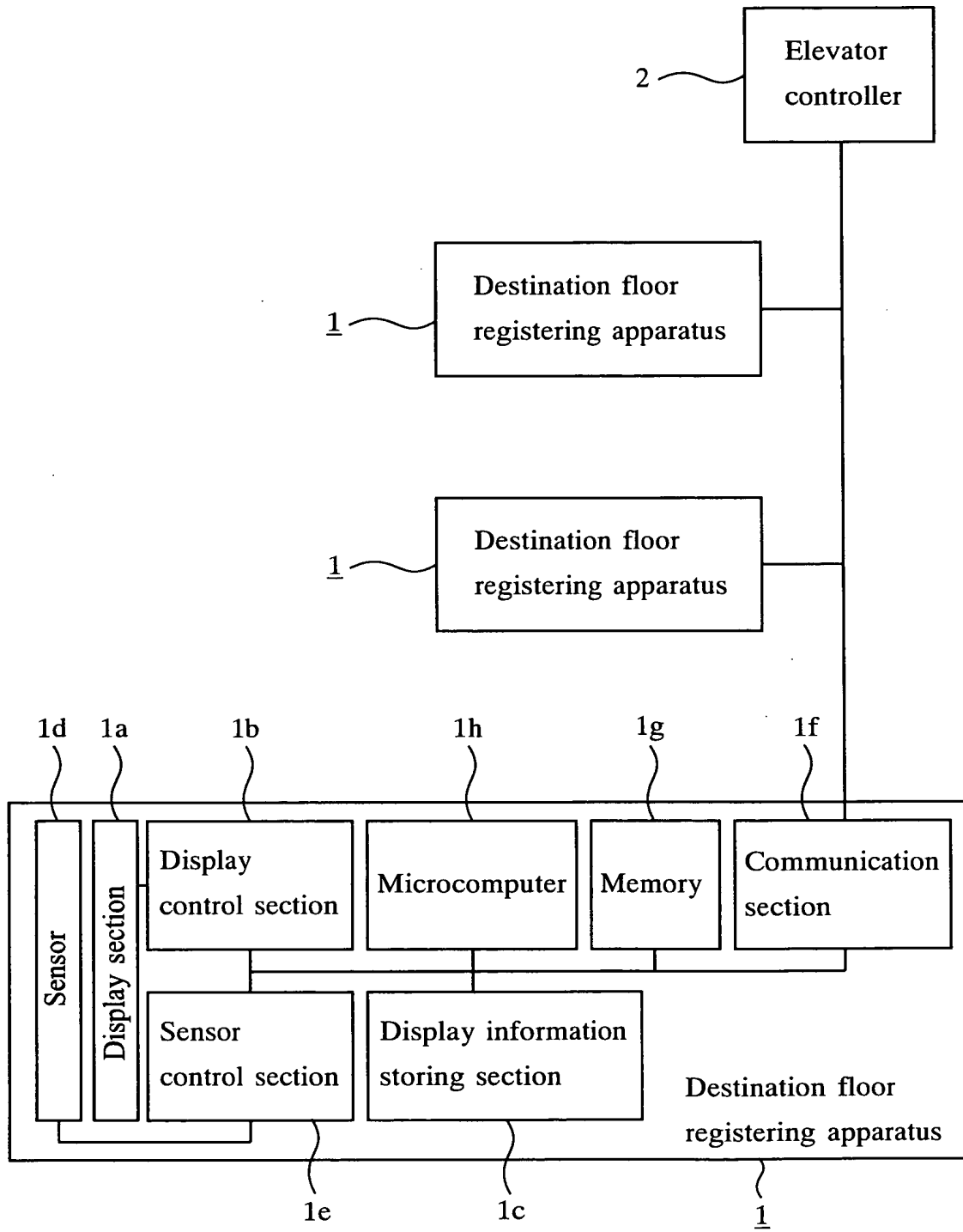


Fig.2

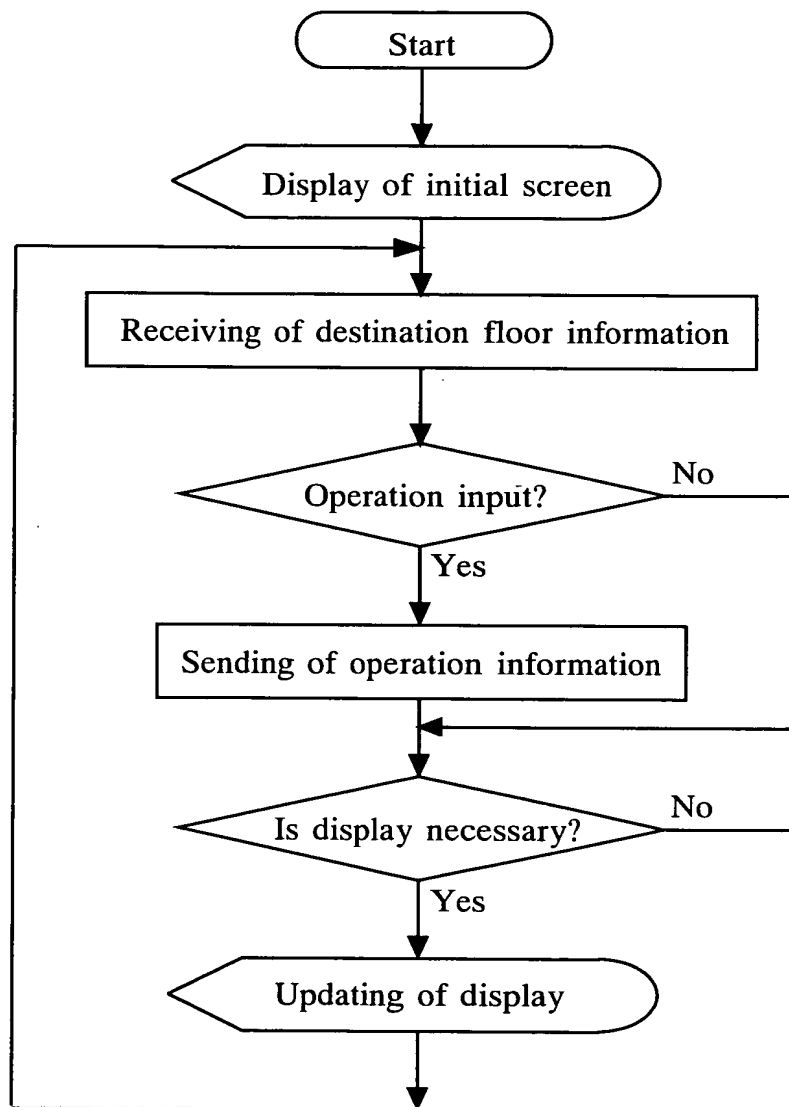


Diagram 1a shows a vertical display with a 'Depress destination button' at the top. Below the button are six rows, each containing a number and a category name. The rows are labeled '1n' on the left and '1k' on the right. The categories are: 6 Restaurant, 5 Leisure goods, 4 Home electric appliances and books, 3 Men's and children's clothing, 2 Women's clothing, and 1 Cosmetics. At the bottom is a row labeled 'B1' for 'Foos and gifts'.

Depress destination button	
6	Restaurant
5	Leisure goods
4	Home electric appliances and books
3	Men's and children's clothing
2	Women's clothing
1	Cosmetics
B1	Foos and gifts

The diagram illustrates a multi-row display structure. A vertical arrow on the right is labeled '1n' at the top, indicating the total number of rows. A horizontal arrow on the left is labeled '1k' at the end, indicating the number of columns. The display consists of nine rows, each containing a rectangular box. Each box is divided into two sections: a left section containing the number '3' and a right section containing the text 'Men's and children's clothing'. The boxes in the first, third, fifth, seventh, and ninth rows have a white background. The boxes in the second, fourth, sixth, eighth, and tenth rows have a gray background. This represents a repeating pattern of size k by n.

Fig.5

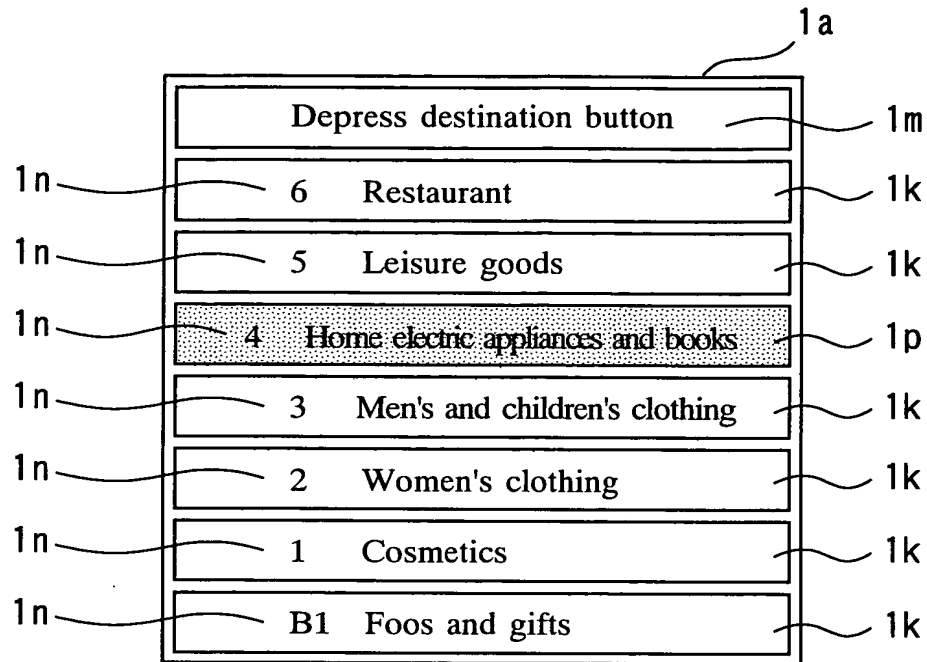


Fig.6

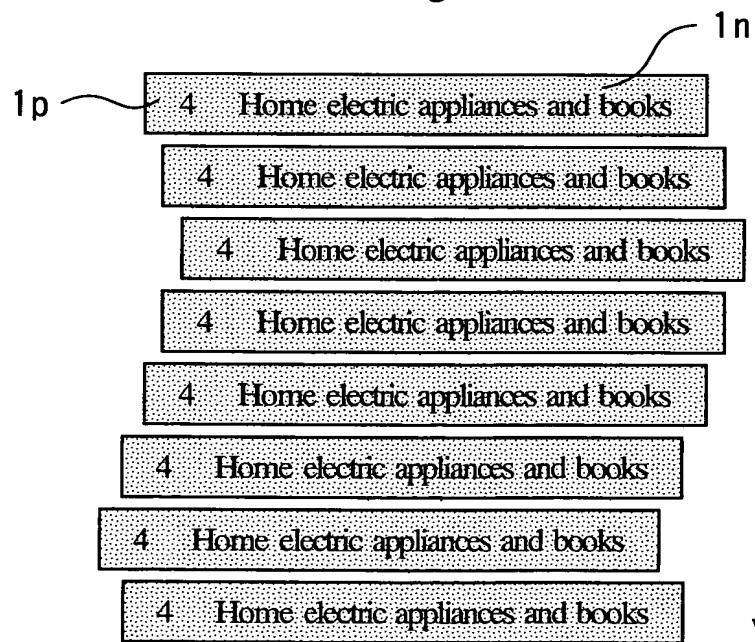


Fig.7

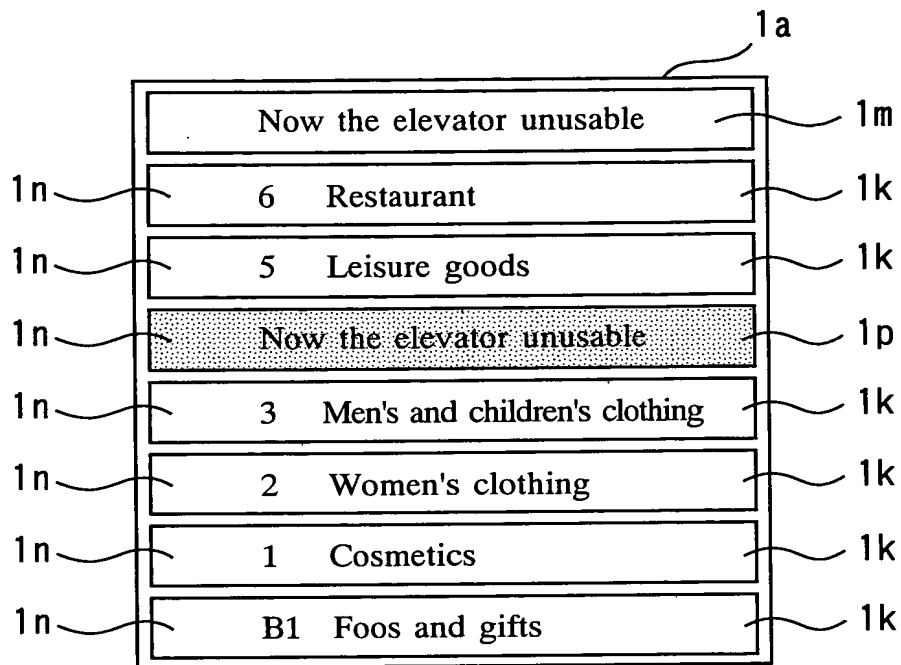


Fig.8

